

April 3, 2003

File 348:EUROPEAN PATENTS 1978-2003/Mar W04

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File 349:PCT FULLTEXT 1979-2002/UB=20030327,UT=20030320

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Set	Items	Description
S1	3	AU='KAUFMAN STEVEN B'
S2	2	AU='VESCHI JOHN P'
S3	0	S1 AND S2

April 3, 2003

1/5/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01029656

Wireless remote synchronization of data between PC & PDA
Drahtlose Fern-Synchronisation von Daten zwischen PC und PDA
Synchronisation sans fil eloignee entre PC et PDA

PATENT ASSIGNEE:

LUCENT TECHNOLOGIES INC., (2143720), 600 Mountain Avenue, Murray Hill,
New Jersey 07974-0636, (US), (applicant designated states:
AT;BE;CH;CY;DE;DK;ES;FI;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)

INVENTOR:

Kaufman, Steven B. , 4 Joshua Lane, Bridgewater, New Jersey 08807, (US
LEGAL REPRESENTATIVE:

Buckley, Christopher Simon Thirsk et al (28912), Lucent Technologies (UK)
Ltd, 5 Mornington Road, Woodford Green, Essex IG8 0TU, (GB)

PATENT (CC, No, Kind, Date): EP 917077 A2 990519 (Basic)

APPLICATION (CC, No, Date): EP 98309401 981117;

PRIORITY (CC, No, Date): US 972453 971118

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

INTERNATIONAL PATENT CLASS: G06F-017/60;

ABSTRACT EP 917077 A2

The present invention utilizes wireless communication paths between a PC (600) and a Personal Digital Assistant (PDA) (602) to synchronize data files between the PC and the PDA. Example wireless communication paths include a one; way paging network, a two-way paging network (152), a Cellular Digital Packet Data (CDPD) network, and a cordless telephone network. Automated updating of remote files is accomplished by invisibly updating using a paging or CDPD network, e.g., either after each change to the data file, after a series of changes to the data file, after exiting the scheduling application program, at predetermined intervals and/or even on-demand. The invention provides a simple and efficient wireless way to synchronize data files on separate computers which do not require a fixed, direct connection to each other, such as a direct connection through the PSTN, infrared link, or wired or wireless LAN type connection. The synchronization of data files can be updated on a frequent, inconspicuous and convenient basis.

ABSTRACT WORD COUNT: 161

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 990519 A2 Published application (Alwith Search Report
;A2without Search Report)

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9920	404
SPEC A	(English)	9920	3404
Total word count - document A			3808
Total word count - document B			0
Total word count - documents A + B			3808

?ds

Set	Items	Description
S1	3	AU='KAUFMAN STEVEN B'
S2	2	AU='VESCHI JOHN P'
S3	0	S1 AND S2

?t s1/5/all

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Wireless remote synchronization of data between PC & PDA
Drahtlose Fern-Synchronisation von Daten zwischen PC und PDA
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PATENT ASSIGNEE:

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PATENT (CC, No, Kind, Date): EP 917077 A2 990519 (Basic)

APPLICATION (CC, No, Date): EP 98309401 981117;

PRIORITY (CC, No, Date): US 972453 971118

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

INTERNATIONAL PATENT CLASS: G06F-017/60;

ABSTRACT EP 917077 A2

The present invention utilizes wireless communication paths between a PC (600) and a Personal Digital Assistant (PDA) (602) to synchronize data files between the PC and the PDA. Example wireless communication paths include a one; way paging network, a two-way paging network (152), a Cellular Digital Packet Data (CDPD) network, and a cordless telephone network. Automated updating of remote files is accomplished by invisibly updating using a paging or CDPD network, e.g., either after each change to the data file, after a series of changes to the data file, after exiting the scheduling application program, at predetermined intervals and/or even on-demand. The invention provides a simple and efficient wireless way to synchronize data files on separate computers which do not require a fixed, direct connection to each other, such as a direct connection through the PSTN, infrared link, or wired or wireless LAN type connection. The synchronization of data files can be updated on a frequent, inconspicuous and convenient basis.

ABSTRACT WORD COUNT: 161

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 990519 A2 Published application (Alwith Search Report
;A2without Search Report)

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9920	404
SPEC A	(English)	9920	3404
Total word count - document A			3808
Total word count - document B			0
Total word count - documents A + B			3808

1/5/2 (Item 2 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00993603

Answering machine providing paging option

Anrufbeantworter mit Personensuchoption

Repondeur telephonique muni d'une option d'appel selectif de personnes

PATENT ASSIGNEE:

LUCENT TECHNOLOGIES INC., (2143720), 600 Mountain Avenue, Murray Hill,
New Jersey 07974-0636, (US), (applicant designated states:
AT;BE;CH;CY;DE;DK;ES;FI;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)

INVENTOR:

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LEGAL REPRESENTATIVE:

Buckley, Christopher Simon Thirsk et al (28912), Lucent Technologies (UK)
Ltd, 5 Mornington Road, Woodford Green, Essex IG8 0TU, (GB)
PATENT (CC, No, Kind, Date): EP 898406 A2 990224 (Basic)
APPLICATION (CC, No, Date): EP 98306564 980818;
PRIORITY (CC, No, Date): US 915779 970821
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE
INTERNATIONAL PATENT CLASS: H04M-001/65;
ABSTRACT EP 898406 A2

A telephone call handling device includes an incoming call select unit (111), a calling unit (113), and a recording unit (115). The incoming call select unit (111) provides a prompt to an incoming caller and responds to a selection made by the incoming caller. The calling unit (113) selectively calls a forwarding number in response to the selection made by the incoming caller. The recording unit (115) selectively records a message in response to the selection made by the incoming caller. In an alternative embodiment, a method of handling an incoming call includes the steps of providing a prompt to an incoming caller, receiving a response from the incoming caller, and selectively calling a forwarding number based on the received response.

ABSTRACT WORD COUNT: 122

LEGAL STATUS (Type, Pub Date, Kind, Text):

Withdrawal: 011017 A2 Date of withdrawal of application: 20010815
Application: 990224 A2 Published application (Alwith Search Report
;A2without Search Report)

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9907	521
SPEC A .	(English)	9907	3569
Total word count - document A			4090
Total word count - document B			0
Total word count - documents A + B			4090

1/5/3 (Item 3 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00993554

Caller id automated paging

Automatisierte Personenrufsteuerung mit Anruferidentifikationsubertragung
Appel de personne automatise avec transmission de l'identite de l'appelant

PATENT ASSIGNEE:

LUCENT TECHNOLOGIES INC., (2143720), 600 Mountain Avenue, Murray Hill,
New Jersey 07974-0636, (US), (applicant designated states:
AT;BE;CH;CY;DE;DK;ES;FI;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)

INVENTOR:

Kaufman, Steven B. , 717 N. Second Street, Emmaus, Pennsylvania 18049,
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LEGAL REPRESENTATIVE:

Watts, Christopher Malcolm Kelway, Dr. et al (37391), Lucent Technologies
(UK) Ltd, 5 Mornington Road, Woodford Green Essex, IG8 0TU, (GB)
PATENT (CC, No, Kind, Date): EP 898407 A2 990224 (Basic)
APPLICATION (CC, No, Date): EP 98306388 980811;
PRIORITY (CC, No, Date): US 915780 970821
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE
INTERNATIONAL PATENT CLASS: H04M-003/42; H04M-011/02; H04M-003/02;
H04M-003/50;

ABSTRACT EP 898407 A2

April 3, 2003

According to the invention, a telephone call handling device includes a decoder (111) adapted to decode call related information received with an incoming call, and a calling unit (113) adapted to call a paging number with a message based on the call related information. In an alternative embodiment, a method of handling an incoming call includes counting the number of ring signals in the incoming call in a ring detector (115), decoding call related information from the incoming call, and selectively calling a paging number with a message based on the call related information if the number of rings counted in the counting step exceeds a predetermined threshold.

ABSTRACT WORD COUNT: 109

LEGAL STATUS (Type, Pub Date, Kind, Text):

Withdrawal: 020123 A2 Date of withdrawal of application: 20011122

Application: 990224 A2 Published application (Alwith Search Report
;A2without Search Report)

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9907	591
SPEC A	(English)	9907	3630
Total word count - document A			4221
Total word count - document B			0
Total word count - documents A + B			4221

April 3, 2003

2/5/1 (Item 1 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
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01257122

Adaptive microwave oven associated with a communication device, for example
a cordless telephone

Mit einer Kommunikationsvorrichtung verbundener adaptiver Mikrowellenofen,
zum Beispiel ein schnurloses Telefon

Four a micro-ondes adaptif associe a un dispositif de communication, par
exemple un telephone sans fil

PATENT ASSIGNEE:

LUCENT TECHNOLOGIES INC., (2143720), 600 Mountain Avenue, Murray Hill,
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INVENTOR:

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LEGAL REPRESENTATIVE:

Williams, David John et al (86433), Page White & Farrer, 54 Doughty
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PATENT (CC, No, Kind, Date): EP 1085785 A2 010321 (Basic)

APPLICATION (CC, No, Date): EP 307861 000911;

PRIORITY (CC, No, Date): US 399147 990920

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: H05B-006/80

ABSTRACT EP 1085785 A2

The present invention provides an adaptive microwave oven capable of entering an operation mode which avoids interference with a communication device either upon detection of a communication from a communication device (e.g., a cordless telephone) operating in a microwave frequency range, or upon receipt of a command indicating the operation of a microwave device such as a cordless telephone through a suitable network (e.g., a piconet using Bluetooth Technology). In one embodiment, a cooking mode of a microwave oven is paused (or significantly reduced) to best avoid interference with microwave signals between a remote handset and a matching base unit of a cordless telephone. The activity of microwave communications within the vicinity of the adaptive microwave oven can be determined, e.g., using a passive cordless telephone receiver which detects communication activity in the microwave range, or using direct communications from the cordless telephone using a suitable wireless network, e.g., a piconet using Bluetooth technology. In another embodiment, the frequency of an adaptive microwave oven capable of generating microwave energy at any of a plurality of microwave frequency ranges is controlled in accordance with the microwave frequency used by an electronic device (e.g., a cordless telephone) in the vicinity of the adaptive microwave oven. In this embodiment, a cordless telephone receiver can provide a controller for the adaptive microwave oven with passively detected information regarding the frequency of communication traffic in the vicinity of the microwave oven, or a wireless network can be used to provide frequency information directly between the relevant electronic device (e.g., cordless telephone) and the adaptive microwave oven.

ABSTRACT WORD COUNT: 262

NOTE:

Figure number on first page: 1

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 010321 A2 Published application without search report

Change: 010516 A2 Legal representative(s) changed 20010329

LANGUAGE (Publication, Procedural, Application): English; English; English

April 3, 2003

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200112	552
SPEC A	(English)	200112	2271
Total word count - document A			2823
Total word count - document B			0
Total word count - documents A + B			2823

2/5/2 (Item 2 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

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01208471

Dictation function in a cellular telephone

Diktier-Funktion in einem zellularen Telefon

Fonctionnalite de dictee dans un telephone cellulaire

PATENT ASSIGNEE:

LUCENT TECHNOLOGIES INC., (2143720), 600 Mountain Avenue, Murray Hill,
New Jersey 07974-0636, (US), (Applicant designated States: all)

INVENTOR:

Veschi, John P. , 8468 Oak Knoll Street, Fogelsville, Pennsylvania 18051
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LEGAL REPRESENTATIVE:

Williams, David John et al (86433), Page White & Farrer, 54 Doughty
Street, London WC1N 2LS, (GB)

PATENT (CC, No, Kind, Date): EP 1051015 A2 001108 (Basic)

APPLICATION (CC, No, Date): EP 303458 000425;

PRIORITY (CC, No, Date): US 303443 990503

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: H04M-001/725

ABSTRACT EP 1051015 A2

A wireless telephone dictation device includes a dictation mode in addition to an otherwise conventional wireless telephone mode. The dictation functionality of the wireless telephone dictation device is inconspicuous to those around the user of the device, and appears as if the device is a conventional wireless telephone. In a dictation mode, the wireless telephone dictation device records verbal passages from a user into an appropriate digital memory (or onto an analog cassette tape), under the control of buttons resembling those of a conventional wireless telephone (e.g., using various number keys of a twelve (12) digit alphanumeric keypad). The wireless telephone dictation device operates in an otherwise conventional fashion in a wireless telephone mode, allowing conventional wireless telephone (e.g., cellular telephone) functionality. A speech-to-text converter can be included to convert recorded verbal passages into text for display on an appropriate display. Preferably, the text display resembles that of a conventional wireless telephone. The wireless capability of the wireless telephone dictation device may be utilized to allow transfer of recorded dictation between wireless telephone dictation devices, or between a wireless telephone dictation device and a land-based dictation database.

ABSTRACT WORD COUNT: 188

NOTE:

Figure number on first page: 1

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 001108 A2 Published application without search report

Change: 010516 A2 Legal representative(s) changed 20010329

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200045	634
SPEC A	(English)	200045	3008

April 3, 2003

Total word count - document A	3642
Total word count - document B	0
Total word count - documents A + B	3642